

## AMENDMENTS TO CLAIMS

1. (currently amended) A network walkman, which comprises a central processing unit, a universal serial bus (i.e., USB), a read-only memory, a flash memory, a liquid crystal display driver circuit, an audio signal amplifier circuit, etc., wherein an audio output line extends ~~is leaded out~~ from the audio signal amplifier circuit, characterized in that:

the network walkman further comprises a switch integrated circuit which is connected to the USB and the audio output line respectively, and is provided a USB/audio output interface at its output terminal;

wherein the switch integrated circuit is a single relay integrated circuit for automatically switching between a USB mode and an audio output mode and including at least one interface output line extending to the interface;

wherein, when said interface is a USB interface ~~when it is connected to a USB interface of a computer,~~ the relay circuit is in the USB mode and connects the interface output line to the USB such that the interface is a USB interface, and

wherein, when said interface is an audio output interface ~~when it is connected to an audio earphone line,~~ the relay circuit is in the audio output mode and connects the interface output line to the audio output line such that the interface is an audio output interface.

2. (original) A network walkman according to claim 1, characterized in that: said switch integrated circuit uses a relay integrated circuit of G6k-2G-Y type.

3. (previously presented) A network walkman according to claim 1, characterized in that: one line of said USB directly acts as an output interface line and is connected to pin 1 of G6k-2G-Y via a resistance; another line thereof is connected to pin 1 of G6k-2G-Y via a

diode, wherein a positive terminal of the diode is connected to the line, a negative terminal of the diode is connected to the pin 1 of G6k-2G-Y, and the positive terminal of the diode is also connected to pin 8 of G6k-2G-Y; the other two lines of said USB are connected to pin 4 and pin 5 of G6k-2G-Y, respectively; one line of said audio output line directly acts as an output interface line, and is connected to a node connecting the positive terminal of said diode; the other two lines thereof are connected to pin 2 and pin 7 of G6k-2G-Y, respectively; the leading-out wires of pin 3 and pin 6 of G6k-2G-Y are the other two output interface lines.